

**IN THE SPECIFICATION**

Please amend the specification at page 10, lines 11-14 as follows.

The other side of the anode conductor 9 is covered by the second ~~conductor~~ insulator 11 made of acrylic board. The second insulator 11 has an open hole 11a formed into the same shape to that of the plated parts 2a of silicon wafer 2 incorporated in the cathode cartridge 1.

Please amend the specification at page 11, lines 13-16 as follows.

In the ~~playing~~ plating tank 16, a plating solution that contains a positive ion such as copper ions, and the like is poured and the solution that overflowed from the plating tank 16 exceeds the diaphragm 15 and comes to flow into the drainage tank 17.

Please amend the specification at page 12, lines 19-25 as follows.

Moreover, the power source (not shown) is equipped with terminals 22 and 23. Terminal ~~23~~ 22 is connected with the upper part 9a of the anode conductor 9 of the anode board 8 and the terminal 23 is joined to the power supply connecting part 5b. Still more, the terminals 22 and 23 are connected with both the upper part 9a of the anode conductor 9 and the power supply part 5b respectively in the place that is not soaked in the plating solution.

Please amend the specification at page 14, lines 7-22 as follows.

According ~~Till now, according~~ to the present invention, there is a form of ~~enforcement an~~ embodiment described above. However, this invention is not limited only to an example such as that of the above mentioned, it is possible to provide various variations thereof, provided that they are in a limit on the basis of technical idea of this invention.

As above mentioned in detail, ~~according to claim 1 of the invention~~, on account of that there are both (a flank and a reverse) sides of a plated base and a peripheral of a plated parts intercepted from plating solution, it is able to get the highest accuracy of the plated parts around by electroplating.

Besides, ~~according to claim 2 of the invention~~, since there is lines of electric force generated from a positive pole, entering into the plated parts of plated base uniformly.

Moreover, ~~according to claim 3 of this invention~~, there is the second insulator used, which formed with a same shape to that of the plated parts.